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LISTING OF CLAIMS:

1. (Previously presented): Method for manufacturing a light emitting display comprising a plurality of light emitting elements on a substrate, wherein at least one delimiting means is provided on or over said substrate for at least partially bounding sites for deposition of a fluid light emitting substance to form said light emitting elements characterized in that at least a part of at least one of said delimiting means is repellent to said fluid light emitting substance, wherein said repellent part comprises a hydrophobic material, wherein said sites are bounded by a resist structure and the repellent parts are applied on said resist structure by local fluorination, application of a fluoropolymer or application of a water repellent primer.

2-3. (Canceled)

4. (Previously presented): Method according to claim 1, wherein said water repellent primer is hexamethyldisilazane.

5. (Original): Method according to claim 1, wherein different fluid light emitting substances adapted to generate different colours of light are deposited at different sites.

6. (Original): Method according to claim 1, wherein said fluid light emitting substance is deposited at said sites by a printing process.

7. (Previously presented): Light emitting display comprising a plurality of light emitting elements on a substrate, said light emitting elements being defined by sites on or over said

substrate comprising light emitting materials characterized in that at least some of said sites are at least partially bounded by a hydrophobic flow barrier that is applied on or over a resist structure and said display further comprises first and second electrodes for driving said light emitting elements.

8. (Canceled)

9. (Original): Light emitting display according to claim 7, wherein said display is a colour display.

10. (Original): Electric device comprising a light emitting display according to claim 7.

11. (Previously presented): Method according to claim 1, further comprising removing the resist structure after forming the repellent parts.

12. (Previously presented): Method according to claim 1, wherein top of the delimiting structures has a width measured between adjacent sites, and wherein the repellent parts are less than the width of the top of the delimiting structures.

13. (Previously presented): Light emitting display according to claim 7, wherein the resist structure is removed after the hydrophobic flow barrier is formed.

14. (Previously presented): Light emitting display according to claim 7, further the hydrophobic flow barrier is formed on delimiting structures separating adjacent sites, wherein top of the delimiting structures has a width measured between adjacent sites, and wherein the hydrophobic flow barrier is less than the width of the top of the delimiting structures.

15. (Previously presented): A method for manufacturing light emitting display having a plurality of light emitting elements, comprising:

providing a substrate;

forming delimiting structures on the substrate to separate adjacent sites for forming light emitting elements;

defining areas at top of the delimiting structures for forming repellent parts;

forming repellent parts in the defined areas at the top of the delimiting structures;

depositing a fluid light emitting substance for forming light emitting elements at the sites, wherein the repellent parts is repellent to the fluid light emitting substance, such that the repellent parts prevent the fluid light emitting substance from flowing over the top of the delimiting structures to adjacent sites.

16. (Previously presented): The method of claim 15, wherein the top of the delimiting structures has a width measured between adjacent sites, and wherein the defined areas for forming the repellent parts are less than the width of the top.

17. (Previously presented): The method of claim 16, wherein forming the repellent parts comprises forming a resist structure on the top of the delimiting structures to define the areas for forming the repellent parts, and applying a material of the repellent parts to the defined areas.

18. (Previously presented): The method of claim 17, wherein forming the repellent parts further comprises removing the resist structure after applying the material of the repellent parts.

19. (Previously presented): A light emitting display having a plurality of light emitting elements, comprising:

a substrate;

delimiting structures on the substrate to separate adjacent sites for forming the light emitting elements;

areas defined at top of the delimiting structures for forming repellent parts;

repellent parts in the defined areas at the top of the delimiting structures;

light emitting elements formed at the sites using liquid light emitting substance, wherein the repellent parts is repellent to the fluid light emitting substance, such that the repellent parts prevent the fluid light emitting substance from flowing over the top of the delimiting structures to adjacent sites during forming of the light emitting elements.

20. (Previously presented): The light emitting display of claim 19, wherein the top of the delimiting structures has a width measured between adjacent sites, and wherein the defined areas for forming the repellent parts are less than the width of the top.

21. (Previously presented): The light emitting display of claim 20, the repellent parts is formed using a resist structure on the top of the delimiting structures to define the areas for forming the repellent parts by applying a material of the repellent parts to the defined area.

22. (Previously presented): The light emitting display of claim 21, wherein the resist structure is removed after applying the material of the repellent parts.